

ABSTRACT
UPLINK SCHEDULING

5 A method of transmitting data packets in an uplink from a
plurality of source user equipments to a base station, the
data packets being for onward transmission to a plurality of
destination user equipments, is disclosed. The method
comprising the steps of determining a measure of a quality
of service from the base station to a destination user
10 equipment, and scheduling uplink transmissions from the
source user equipments to the base station in dependence on
the measure of a quality of service.

(Fig. 3)

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